L Number	Hits	Search Text	DB	Time stamp
1	31	"aaa family"	USPAT; US-PGPUB	2004/04/01 09:29
2	16	ssy1 or ssy1p	USPAT; US-PGPUB	2004/04/01 09:30
3	0	"aaa family" and (ssy1 or ssy1p)	USPAT; US-PGPUB	2004/04/01 09:30
4	10	"31" and albicians	USPAT; US-PGPUB	2004/04/01 09:30
5	10	("31" and albicians) and treat$7	USPAT; US-PGPUB	2004/04/01 09:37
6	10	(("31" and albicians) and treat$7) and (human$1 man plant crop)	USPAT; US-PGPUB	2004/04/01 09:32
7	5	((("31" and albicians) and treat$7) and (human$1 man plant crop)) and screen$7	USPAT; US-PGPUB	2004/04/01 09:32
8	10	("31" and albicians) and treat$7 and method$5	USPAT; US-PGPUB	2004/04/01 09:45
9	10048	albicans and method$5	USPAT; US-PGPUB	2004/04/01 09:46
10	9419	(albicans and method$5) and treat$5	USPAT; US-PGPUB	2004/04/01 09:46
11	4969	((albicans and method$5) and treat$5) and (screen$4 dect$3)	USPAT; US-PGPUB	2004/04/01 09:47
12	424	(((albicans and method$5) and treat$5) and (screen$4 dect$3)) and (membrane NEAR integral)	USPAT; US-PGPUB	2004/04/01 09:47
13	348	((((albicans and method$5) and treat$5) and (screen$4 dect$3)) and (membrane NEAR integral)) and transport$6	USPAT; US-PGPUB	2004/04/01 09:48
14	0	(((((albicans and method$5) and treat$5) and (screen$4 dect$3)) and (membrane NEAR integral)) and transport$6) and (ptr3p ssy5p)	USPAT; US-PGPUB	2004/04/01 09:48
15	319	(((((albicans and method$5) and treat$5) and (screen$4 dect$3)) and (membrane NEAR integral)) and transport$6) and (transport NEAR5 protein$1)	USPAT; US-PGPUB	2004/04/01 09:49
16	25	((((((albicans and method$5) and treat$5) and (screen$4 dect$3)) and (membrane NEAR integral)) and transport$6) and (transport NEAR5 protein$1)) and (sensor adj regulat$4 adj protein$1)	USPAT; US-PGPUB	2004/04/01 09:50
17	22	(424/274.1 424/152.1 435/69.3 424/486 424/185.1 "435") and ((((((albicans and method$5) and treat$5) and (screen$4 dect$3)) and (membrane NEAR integral)) and transport$6) and (transport NEAR5 protein$1)) and (sensor adj regulat$4 adj protein$1))	USPAT; US-PGPUB	2004/04/01 09:54
-	0	csh3p	USPAT; US-PGPUB	2004/03/29 11:55
-	10240	albicans	USPAT; US-PGPUB	2004/03/29 11:55
-	6473	detect$ and albicans	USPAT; US-PGPUB	2004/03/29 11:57
-	0	(detect$ and albicans) and (ssy1 or ssy1p)	USPAT; US-PGPUB	2004/03/29 11:57
-	0	albicans and (ssy1 or ssy1p)	USPAT; US-PGPUB	2004/03/29 11:57
-	16	ssy1 or ssy1p	USPAT; US-PGPUB	2004/04/01 09:30

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